

DIN RAIL MOUNTED SPLICE BOX



Description

Din rail mounted splice boxes are made of electrostatic painting cold roll steel, with different adapter faceplate for option. It is small size with max fiber 24c and designed to be snapped on din rail in fiber distribution frame.

Features

- Suitable for various adapter including SC, LC, ST, FC , E2000
- Max 12 adapters can be loaded, max 24fiber
- Suitable for the splicing single fiber and ribbon fiber
- 2 cable entry ports, with integrated splice holders
- Rear or aside DIN rail fix

Application

- Widely used in FTTH access network.
- Wall mounted application
- CATV Networks
- Local Area Networks